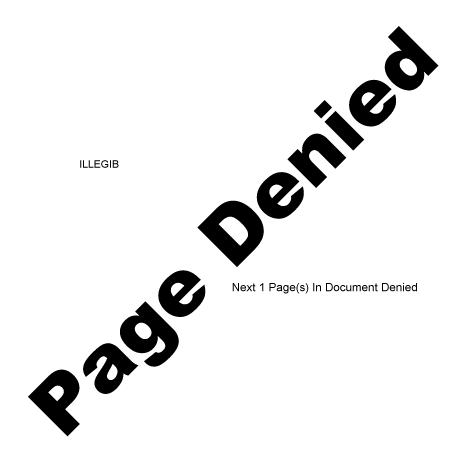
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NPIC/R-91/64 February 1964

PHOTOGRAPHIC INTERPRETATION REPORT

SOKAL MRBM COMPLEX. USSR

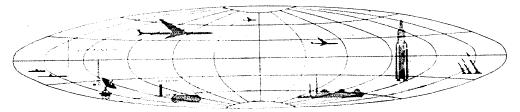




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SPIC /R-91 /64

SOKAL MRBM COMPLEX, USSR

25X1 LAUNCH AREA NO 1 (TYPE I)

COORDS: 50-23-00N M-18-30E

BE NO:

ASSOC AREA: Launch Area No 2, 5 nm to NNE;

Launch Area No 3, 5,5 nm to 8L TDI NAME: Sokal Launch Site 1 LOCATION: 6 nm S of Sokal

25X1 FIRST APPEARED: CONSTRUCTION STATUS:

Launch Site

TERRAIN: Level VEGLIATIÓN: Thickly

beboow

25X1

SECURITY: Double fence

PADS: Four round pads (approximately 120' in diameter) with 380' and 520' separation and ori-

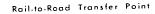
ented 50°

READY BLDGS: Two drive-through (approximately $19.0^{\circ} \times 60^{\circ}$)

Site Support Facility

TECHNICAL SECTION: Composed of several parking aprons and 4 bldgs which are probably

used for the storage and maintenance of vehicles. Three of these bldgs measure approximately 130' x 70' and one measures approximately 200' x 75'. ADMINISTRATION & HOUSING SECTION: Located 1,300' SE of launch site. Consists of 4 barracks-type bldgs (160' x 50'), one bldg 130' x 60', one bldg approximately 150' x 60', and at least 2 other bldgs of undetermined size.



Located 3.3 nm WSW of launch area, rail-to-road transfer point one nm S of Kristinopol. It consists of several small bldgs and one or more rail spurs running parallel to a nearby highway.



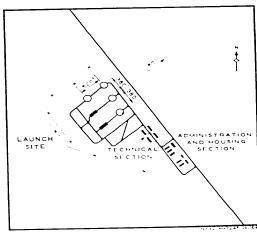


FIGURE 1. SOKAL WRBW LAUNCH AREA NO 1. - 1 -

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25X1

Other MRBM Activity within 25 NM Radius of Launch Area

None.

REFERENCES

LAUNCH AREA NO 2 (TYPE I)

25X1

25X1.

COORDS: 50-27-30N 24-20-451 BE NO:

ASSOC AREA: Launch Area 1, 5 nm to SSW;

Launch Area 3, 7.8 nm to 881 25X1

TDI NAME: Sokal Launch Site 2 LOCATION: 3 nm ESE of Solud

FIRST APPUARED: CONSTRUCTION STATUS:

Launch Site

TERRAIN: Level.

VEGETATION: Thickly

bsboow

SECURITY: Possible tence

PADS: Four round pads (approximately 140', in

25X1

MAPS: AMS, N501-NM 35-4 USATC-200, Sheet 0232-15A

diameter) with 420' and 610' separation and oriented approximately 45°

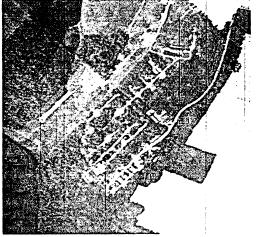
READY BLDGS: Two drive-through (approximately 190' x 60')

Site Support Facility

TECHNICAL SECTION: Located at the S end of the launch site, it contains four bldgs--two bldgs 125° x 70° , one bldg 140° x 40° and one bldg 60' x 40'.

ADMINISTRATION & HOUSING SECTION: Located 850' SE of launch site. Contains 6 barracks-type bldgs (145' \times 45'), 2 administration bldgs (150' x 65'), one support bldg (100' x 70'), and 2 smaller bldgs.

25X9



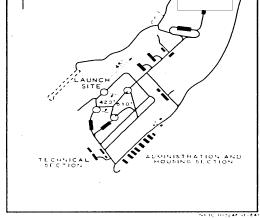


FIGURE 2. SOKAL WRBM LAUNCH AREA NO 2. - 2 -

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TOP SECRET RUFF NPIC R-91 '64 25X9 sists of several small bldgs and one or more rail spurs running parallel to a nearby highway. Other MRBM Activity within 25 NM Radius of Launch Area None, REFERENCES 25X1 Rail-to-Road Transfer Point Located 7.5 nm SW of launch area, rail-to-road MAPS: AMS, N501-NM 35-4 transfer point one nm S of Kristinopol. It con-USATC-200, Sheet 0232-15A LAUNCH AREA NO 3 (TYPE IV) Launch Site 25X1 COORDS: 50-20-15N 24-26-00E TERRAIN: Level VEGETATION: Thickly BE NO: wooded ASSOC AREA: Launch Area 1, 5,5 nm to NW: SECURITY: Double fence 25X1 Launch Area 2, 7.8 nm to NNW COMPONENTS: The launch site is oriented on an azimuth of $55\,^\circ$ and is double fenced. The TDI NAME: Sokal Launch Site 3 LCCATION: 10.5 nm 81 of Sokal road which circumvents the control-bunker po-FIRST APPUARED: [sition is not visible on the latest photographic CONSTRUCTION STATES coverage. However, the access road into the 25X1 ADMINISTRATION AND HOUSING LAUNCH (%) SKAL MREW LAUNCH AREA NO 3.

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NPIC R-91/64

launch site has been extended so that it passes directly through the center of the site. Three silo covers and several UT objects are visible at the launch site. The two covers in the NE portion of the site measure 55' by approximately 50' and are 220' apart from center to center. The third silo cover measures 65' by approximately 50'. In the most southerly portion of the launch site are three objects of undetermined size and function.

Site Support Facility

ADMINISTRATION & HOUSING SECTION: Located 1,850' W of launch site. One vehicle maintenance and storage bldg (200' x 70'), one bldg approximately 130' x 40', one bldg approximately 145' x 50', 2 bldgs approximately 100' x 45', 2 bldgs approximately 125' x 50', and at least 5 other bldgs. In addition, there are 4 barracks-

type bldgs located 5,500' SW of the site; three measure 150' x 50' and one measures 130' x 40'.

Nuclear Warhead Facility

None observed.

None

Rail-to-Road Transfer Point

Located 8.1 nm WNW of launch area, rail-toroad transfer point one nm S of Kristinopol. It consists of several small bldgs and one or more rail spurs running parallel to a nearby highway.

Other MRBM Activity within 25 NM Radius of Launch Area

 REFERENCES	

25X1

MAPS: AMS, N504-NM 05-4 USATC-200, Sheet 0202-15A

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